ABSTRACT

Disclosed herein is a container for vacuum packing, which is constructed so that food is laid on a base panel of the container, and air is easily drawn from an interior to an open end of a vacuum bag, thus allowing food or the like to be easily and hygienically vacuum packed. The container includes a base panel (100) to be put into a vacuum bag, with an item to be packed being laid on the base panel. A front panel (140) is provided at a front position of the base panel, and air holes (162) are formed on the front panel.

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